

ERRATUM: “IRON-60 EVIDENCE FOR EARLY INJECTION AND EFFICIENT MIXING OF STELLAR DEBRIS IN THE PROTOSOLAR NEBULA” (2008, *ApJ*, 686, 560)

N. DAUPHAS¹, D. L. COOK², A. SACARABANY¹, C. FRÖHLICH³, A. M. DAVIS¹, M. WADHWA⁴, A. POURMAND¹, T. RAUSCHER⁵,
AND R. GALLINO^{6,7}

¹ Origins Laboratory, Department of the Geophysical Sciences and Enrico Fermi Institute, University of Chicago, Chicago, IL 60637, USA; dauphas@uchicago.edu
² Department of Chemistry and Chemical Biology, Rutgers University, Piscataway, NJ 08854-8087, USA
³ Department of Astronomy and Astrophysics, Enrico Fermi Institute, University of Chicago, Chicago, IL 60637, USA
⁴ School of Earth and Space Exploration, Arizona State University, Tempe, AZ 85287, USA
⁵ Department für Physik, Universität Basel, CH-4056 Basel, Switzerland
⁶ Dipartimento di Fisica Generale dell’Università di Torino, 10125 Torino, Italy
⁷ Center for Stellar and Planetary Astrophysics, School of Mathematical Sciences, Monash University, Victoria 3800, Australia

Due to an error in processing the data, some values of $\epsilon_{\text{Ni}}^{60}$ corrected for instrumental mass fractionation using $^{61}\text{Ni}/^{58}\text{Ni}$ ratios are incorrect. The corrected Table 2 is appended below. Nevertheless, the shifts that result from this correction are all within error bars and do not affect the conclusions of the paper. The figures are also unaffected.

Table 2 Nickel Isotopic Compositions of Meteoritic Metal ($\epsilon^i\text{Ni}/^{58}\text{Ni}$ Normalized to $^{61}\text{Ni}/^{58}\text{Ni} = 0.0167442$)						
Sample (type)	Number	$\epsilon_{\text{Ni}}^{58}$	$\epsilon_{\text{Ni}}^{60}$	$\epsilon_{\text{Ni}}^{61}$	$\epsilon_{\text{Ni}}^{62}$	$\epsilon_{\text{Ni}}^{64}$
Coahuila (IIAB)	15	0	-0.001 ± 0.061	0	-0.014 ± 0.123	-0.124 ± 0.269
Santa Luzia (IIAB)	8	0	-0.016 ± 0.123	0	0.061 ± 0.279	0.407 ± 0.325
Casas Grandes (IIIAB)	30	0	-0.062 ± 0.052	0	-0.070 ± 0.107	-0.125 ± 0.141
Henbury (IIIAB)	17	0	-0.017 ± 0.031	0	-0.038 ± 0.070	-0.003 ± 0.151
Molong (PMG)	33	0	-0.048 ± 0.055	0	-0.063 ± 0.100	-0.126 ± 0.194
Bishunpur (LL3.1)	14	0	-0.122 ± 0.092	0	-0.284 ± 0.189	-0.324 ± 0.287

Note. Uncertainties are 95% confidence intervals.